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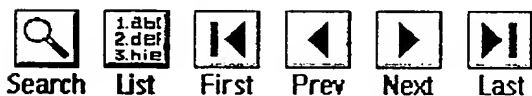
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JP2003280277A ☒ 20031002 [FullText](#)**Title:** (ENG) TWO-COMPONENT TONER FOR DEVELOPING ELECTROSTATIC IMAGE**Abstract:** (ENG)

**PROBLEM TO BE SOLVED:** To attain both of blackness and electric characteristics as the basic characteristics of toner, and to obtain image characteristics free from a dependency on temperature and humidity.

**SOLUTION:** In the two-component toner for developing an electrostatic image, constituted of binding resin and active carbon and containing the coloring agent, specially, the average grain size of the active carbon is 0.01 to 100  $\mu\text{m}$ .

**Application Number:** JP 2002087625 A**Application (Filing) Date:** 20020327**Priority Data:** JP 2002087625 20020327 A X;**Inventor(s):** MORIMOTO JUN**Assignee/Applicant/Grantee:** TOMOEGAWA PAPER CO LTD**Last Modification Date:** 20031118**IPC (International Class):** G03G00909; G03G00910**Legal Status:** There is no Legal Status information available for this patent

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